

UPAC Agenda
April 12th, 2023
8:45 AM -10:00 AM

Welcome: UPAC Co-Chairs

8:45 am to 9:00 am: **Computer Science Minor:** Valeria Martinez

- Now allowing students to declare Computer Science major/minor during priority registration.
- CS Minor:
 - 18 units
 - 6 units upper division
 - at least 3 units at UA
 - 2.0 GPA
 - Requires 4-5 semesters to complete due to sequenced courses:
 - CSC 110 and CSC 120= Core Courses
 - Cannot be taken in the same semester
 - Similar programs like ECE or Software Engineering can double-dip
 - Largely in-person courses, no hybrid, summer courses are virtual
- FAQs:
 - CSC 110, ECE 175, or ISTA 130 may be used toward the minor
 - Languages learned: Python, Java, and C
- Tutoring Center:
 - Free
 - Gould-Simpson Building, Room 914
 - M-R 10 AM-6 PM
 - F 10 AM-4 PM
 - Available to all CS students in most CS courses
- Career Development Coordinator: Arthur Jordan
 - Career advising available
 - Minors can utilize services as well as majors
- How to declare
 - Complete information session
 - Click link on website, fill out form
 - Minors declared on Fridays
 - Not available to Arizona Online students
- Contact:
 - Valeria Martinez: vmartinez@cs.arizona.edu

9:00 am to 9:15 am: **Undergraduate Certificate in Cellular and Molecular Biology for Health Careers:**
Dr. Rezende and maybe Justin Schneider

- Certificate:
 - Does not offer all courses required for medical school
 - Offered online, but many offered both in-person and online
 - No more than 6 units can double-dip
 - No more than 6 units of transfer credit

- Certificate built for:
 - Non-MCB majors who want upper division bio coursework
 - Non-degree seeking students
- Prerequisites:
 - MCB 181R/L
 - ECOL 182R/L
 - Approval of Certificate Advisor: Justin Schneider
- Required Courses:
 - MCB 410
 - MCB 411
 - 6 units of electives
- Financial Aid:
 - If they are non-degree seeking—no
- Pre-Health Professions:
 - Work with pre-health advising for the application process
- Contact:
 - Dr. Lisa Rezende: lrezende@arizona.edu
 - Justin Schneider: jmschnei@arizona.edu

9:15 am to 9:30 am: **Arizona Institute for Resilience (AIR):** Leona Davis

- Environmental Internships and Student Engagement Programs:
 - Find Your Environment: <https://environment.arizona.edu/findyourenvironment>
 - Majors, Courses, Internships, Research Opportunities, Student Clubs related to environment and sustainability
 - Growing Green Newsletter
 - Can submit opportunity for the newsletter
 - Internships are available to online students, but require an in-person component
 - Diana Liverman Scholars Program: <https://air.arizona.edu/liverman-scholars>
 - 4 field-based expeditions
 - Communications-based project
 - Weekly class meetings
 - Mentorship from faculty, graduate students, and Liverman alumni
 - 2 credits
 - Students must be enrolled in at least 9 units each semester
 - No GPA requirement
 - \$500 scholarship award/semester
 - Any major can apply:
 - Applications due May 12th
 - Earth Grant: <https://air.arizona.edu/earthgrant> Students matched with professional mentor for paid internships (\$18/hour)
 - Weekly leadership and professional development program
 - 2 units
 - Any major/any year
 - Applications due May 12th
 - RISE: Resilience Internships and Students Experiences: <https://air.arizona.edu/rise>
 - Paid workplace-setting experience
 - Internships vary in length and hours, pay rate varies

- Internship credit possible
 - Iliiitichik: Indigenous Correspondents Program:
 - <https://resilience.arizona.edu/indigenous-correspondents>
 - Indigenous upper division undergrads and grad students UA and across US
 - Year-long
 - Meet once a month
 - Planet Forward Summit in DC
 - Applications open now
- Contact:
 - Maia Schneider: maiaschneider@arizona.edu
 - Leona Davis: leonafdavis@arizona.edu
 - Maria Johnson: mariaaj13@arizona.edu
 - Denisse Ortega Lorona: deortega@arizona.edu
- Link to all programs discussed: <https://air.arizona.edu/education>

9:30 am to 9:45 am: **Heath Sciences Design:** Kasi Kiehlbaugh

- Overview: <https://design.uahs.arizona.edu/>
 - Program to provide project-based learning opportunities in health.
 - Based in design-thinking
 - Students choose their “challenge”- final project
 - Work in classes driven by their own background/discipline
- Location:
 - 6th floor suite in HSIB
 - Variety of equipment
- Courses:
 - Core courses: project-based
 - Semester-long
 - Offered in Fall: HSD 401 and 501 (Building Connections)
 - Participatory Research and Design Courses:
 - 1- unit courses
 - Offered in Fall: HSD 496 and 596
 - VIP Directed Research
 - Offered in Fall: HSD X92 001, 002, and 003
 - Complete any course= Interprofessional education certificate
 - Available to online students, need to contact Kasi Kiehlbaugh
- Contact:
 - uahsdesign@arizona.edu

9:45 am- 9:50 am: **Wrap Up Announcements:** Nicole Gonzalez

- Co-chair elections:
 - Recorded speeches played in meeting
 - Election survey and recorded speeches will be sent out via email
- Lunch & Learn:
 - Advisor Directory and Trellis
 - 12 PM on April 25th

Adjourn

Link to join via ZOOM: <https://arizona.zoom.us/j/87825743204>

- Please virtually log in with your first and last name so we can track your attendance :)

UPAC Co-Chairs for 2022-2023 school year

- Grace Hurd - gbpatterson@email.arizona.edu
- Jennifer Koehmstedt - jrk1@email.arizona.edu
- Keisha Fuller – knfuller@email.arizona.edu
- Brianna Scott MacNeil – sheafferb@email.arizona.edu

*To request to present at a future UPAC meeting, please email the UPAC Co-Chairs

**To get added to the UPAC listserv and receive UPAC emails, email the [Advising Resource Center](#) (ARC) at advising@arizona.edu

***UA Advisors can send relevant emails to the UPAC listserv by emailing: UPAC@list.arizona.edu

Do you have a new elective course to announce? Use our new [Elective Course Announcement Form](#)! See the results [here](#). **REMEMBER:** This is only an advising tool and should not be shared directly with students. The schedule of classes remains the official listed of course information.